

## Study to Determine Actual Savings Achieved by Toilet Retrofits

Each toilet replaced by an ultra-low flush model is believed to save about 0.023 acre-feet of water each year. In January 1999, the Board of Directors commissioned a study that will utilize water use records of local Cal-Am customers that have retrofitted to determine if these water savings are actually achieved.

## Water Credit Transfers

District rules allow the transfer of water credits from one commercial building site to another. Water credits from a commercial site can also be transferred directly into a jurisdiction's allocation, where it can be applied to any use the jurisdiction deems appropriate. In 1999, the District contracted with a local firm to determine what level of environmental review would be required to assess the effects of a new program that would address reuse of commercial and residential water credits.

The Board deferred action on development of a new water credit transfer program until more specific information on actual water savings and compliance with Order 95-10 is available.